

**Amendments to the Specification**

Please amend the paragraphs at page 5, lines 1-6, in the following manner:

~~Embodiments~~ Embodiment of the Invention

The preferred ~~embodiments~~ embodiment of the present invention will be described in detail with reference to accompanying drawings such that those skilled in the art may fully understand the concept of the present invention. However, various changes in form and detail may be made without departing from the spirit and scope of the invention.

Please amend paragraph [0019] at page 5, lines 12-19, in the following manner:

As shown in FIGS. 3 and 4, the separable rubber track of a tank according to the preferred embodiment of the present invention is constructed such that plural steel cores 2, engaged with a sprocket (not shown), are integrated by being molded of rubber. The rubber track is divided into a plurality of track units 15. A pair of connection cores 1 connected to a steel core 2 are included on ~~both ends~~ each end of each track unit 15 such that each track unit two pairs of cores 1 (four cores total) and the track units 15 are connected to each other through coupling members 10 rotatably coupled with the connection cores 1 to form an integrated endless track.

Please amend paragraph [0022] at page 6, lines 1-2, in the following manner:

~~Several~~ Although not shown in the drawings, several layers of fibers and iron cores ~~[[are]]~~ can optionally be inserted in multiple-folded form into ~~[[each]]~~ the rubber molding, and thus ~~such that~~ the strength of the

rubber [[is]] can also be reinforced

Please amend paragraph [0036] at page 8, lines 1-6, in the following manner:

~~Furthermore~~ Further, the maintenance and repair of the rubber track of a tank is performed simply by unfastening the bolts 9 coupled with (nuts 11 and) the coupling members 10 to replace the damaged track unit 15. Therefore, since the maintenance and repair of the rubber track of a tank can be performed where the tank is located, it is advantageous that the tank installed with the rubber track according to the preferred embodiment can exhibit excellent mobility.